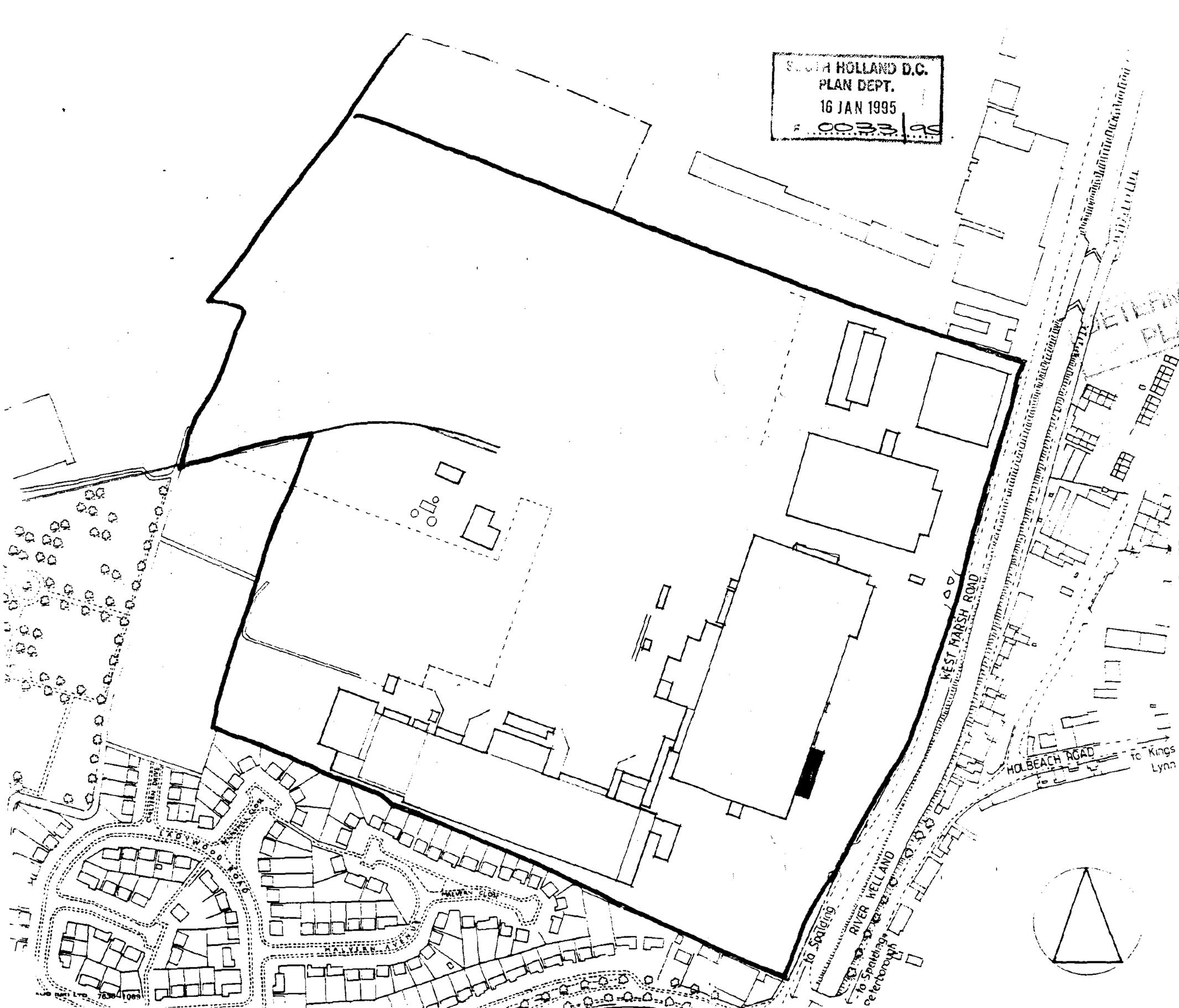
SOUTH HOLLAND D.C.
PLAN DEPT.
16 JAN 1995
0033/95

© Copyright

Figured dimensions only are to be taken from this drawing. All dimensions are to be checked on site before any work is put in hand. If in doubt ask.

Notes



Stewart Martin & Associates
architectural design & construction management
15 Upper King Street, Leicester LE1 6XF Tel: 0533 553155 Fax: 0533 546278

Client's name
GEEST PREPARED FOODS

Job title
De-box, waste disposal, battery charging & plant

Drawing title
SPALDING
LOCATION PLAN

Scale
1:2500
metres

Drawn	Checked	Date
		12 1 95

Job No	Drawing No	Rev
205	04	

Status

HOSE	4 HOSE FIRE HOSE to BS5306 PIES 1989
FHOSE	2 HOSE FIRE HOSE
S	HOSE EXISTING
F.P	FIRE POINT
P.L	PC/ONLY LINE
	SMOKE DETECTOR
	HEAT DETECTOR
	BEAM DETECTOR
	MANUAL CALL POINT
	SOUNDER, BELL
	WARNING DEVICE - STROBE
	EMERGENCY LIGHTING TO BS 5266:PART 1:1988
	EXTERNAL HOSE LIGHT
	SPRAY HOSE, DIRECTED TO FRIDGE
	SPRAY HOSE, FIBRE, EXIT
S15	FIRE ACTION SIGN
S13	FIRE DOOR KEEP SHUT
S14	FIRE DOOR KEEP LOCKED
S20	FIRE ESCAPE KEEP CLEAR
S22	FIRE EXIT
S25	PUSH BAR TO OPEN
S26	DIRECTIONAL ARROW (GREEN) (All signage to be in accordance with BS5499 PT1 1990)
	EXTINGUISHER (Installation to comply with BS5306 PRT 8 PT2)
ABFP	ADHESIVE FIRE PROMPTING PANEL
M	METER
D.P	DRY POWDER
CO_2	CARBON DIOXIDE
B.C.F	VAPORISING LIQUID TYPE
H.	HALOCON
B	FIRE BLANKET
	HOSE REEL

EXISTING BUILDING

Brickwork taken to next panel to continue feature

ELEVATION

3 no. louvred double doors timber painted 3.0 x 3.75 m (h)

50 pitch

New walls - Insulated panelling

4400

GENERAL SECTION

Profiled sheet steel cladding roof with insulation and steel liner tray Pad foundations to steel frame. R. concrete slab laid flat to normal tolerances 175 x 300 mm high kerb with splay for insulated panelling

NOTES

Exclude lighting & power supply

Ramps to be concrete brush finish with trowelled edges

Tarmac

Charcon Junior Kerb drainage channel

PERIMETER DETAIL

Walls Facing brickwork with piers & contrasting bands

Floor Slab 150 mm thick reinforced concrete on 1200 g DPM, 25 mm blinding and 150 mm hardcore

Roof Standard Profile cladding colour Oyster RAL 7035, air gap, insulation and liner tray as walls

Temporary Screen

Remove kerb & insulated door cast new kerb & fit new door

TRAY WASH

New insulated door electronic link to shutter to prevent both being open at the same time

New foul drainage connection to existing run

Existing walls to remain

New insulated panelling off slab with central drainage outlet

Form new opening with lintol

Temporary Screen

Concrete plinth to extension, for insulated panelling, 150 mm high. New rolling shutter 3.m x 1.4 m electronically operated with interlinking to internal door.

EXISTING BUILDING

DATUM -150

Kerb line

Gravel

Existing drainage channel

Existing storm drain

Ramp Up

Barriers

Goal post protection barrier

8000

AS EXISTING FLOOR LEVEL

Concrete slab with specialist floor finish

Insulated rolling shutter

Stainless steel gully

WASTE DISPOSAL

DATUM +150

R W P

New storm drainage

AS WASTE DISPOSAL

Blockwork

New power floated concrete slab

PLANT ROOM

DATUM +150

Extract fans in roof

Concrete slab with grano finish

AS WASTE DISPOSAL

BATTERY CHARGING BAY

DATUM +150

Bay to take extension

up ramp

Barriers

Tarmac

29300

Step in floor levels

Existing storm drainage to be continued below building

Concrete slab and kerb for insulated panelling

AS DATUM

Existing concrete slab

New power floated concrete slab

DEBOX & AIRLOCK

New insulated sectional overhead door 3.5 x 3.75 (h)

Drainage channel

Goal post protection barrier

DATUM

Existing door to remain

Existing opening

Goal post protection barrier

New concrete path to align with adjacent slab of compressor base

COMPRESSOR BASE

New gully and drainage

New storm connection

Cladding

Salt Box

Refer to Structural Engineers drawings for steel, slab & blockwork details

FLOOR PLAN

75 110

Top surface to be level to take PVC channel

75

250

PLINTH DETAIL

APPROVED PLANS

Plans

DETERMINED PLAN

SOUTH HOLLAND D.C. PLAN DEPT 1 MAR 1995 REF... 0033/95

C	ADDITIONAL NOTES RELATED TO SPECIFICATION	27. 2. 95.
B	CLADDING RUBBED TO BRICKWORK	18. 2. 95
A	Detail & notes added	11 1 95

Stewart Martin & Associates
architectural design & construction management
15 Upper King Street, Leicester LE1 6XF. Tel: 0533 755155 Fax: 0533 546278

Client: Geest Prepared Foods

Project: Debox, battery charging, waste disposal

Title: Plan section elevations & details

Scale	Project no.	Date
1 100	205	5 12 94
Stage	Drg. no.	Rev'n
	03	C